## RCRA Site Detail

Report run on: March 28, 2018 - 12:00 PM

Version 6.0

#### User Selection Criteria

Handler ID: NCD070619663

History: All records

BR Cycles: Show all

Include Notes: Yes

# Report Description

This report provides "all available details" from the Handler module and summarized information from the Waste Activity Monitoring module for the specified RCRA site. Details reported include basic site identification information; handler universe information; source record information including location and mailing address, contact person and address, NAICs, and regulated waste activities. For Biennial Report source records on or after the 2001 BR cycle, additional information reported includes quantity totals (generated, managed, shipped, received), and the top ten GM forms by quantity generated.

Information reported for the RCRA site may be limited by latest historical information and most recent Biennial Report cycle. The data is sorted by the most recent Received Date.

Note: Some data is suppressed if it is null or blank. See the Reports Library documentation in RCRAInfo Help for additional details.

Last Updated: February 2018

|  |   |                                    | 001105               |   |  | 0  |                           |  |
|--|---|------------------------------------|----------------------|---|--|--|---------------------------|--|
| PA Region: 0   | 14 Extract: Y Con   | unty: BUN                          | COMBE                |   |  | State District   |                           |  |
| Universes F  | Federal Generator:  | N                                  | Transporter:         | N   | Operating TSDF:  |  | Active:                   | Y  |
| 5  | State Generator:  | F                                  | Importer:            | N   | Commercial:  | N  | El Indicator (HE / GW     | '): +/+                                  |
| 5  | Short Term Generator:   | N                                  | Mixed Waste Ge       | nerator: N  | HSM:   | NN   | IC In Place:              | N  |
| \$   | Subpart K/College:  | N                                  | Subpart K/Hospit     | tal: N  | Subpart K/Non-profit:  | N  | Subpart K/Withdrawa       | l: N                                     |
| Receive Date:  | 10/17/2012  | Source:                            | Biennial Rpt w/      | Notification  | S  | Seq.: 3  | Report C                  | ycle 2011                                |
| Location<br>Address:   | 850 WARREN WILSO<br>SWANNANOA, NC 2<br>UNITED STATES  |                                    |                      |   | Mailing PO BOX 98 Address: ASHEVILLE UNITED ST   | , NC 28815   | 9855                      |  |
| Contact Person<br>For Source<br>Information  | DONALD G. LEE<br>SAFETY DIRECTOR<br>828-298-1510 ext. 43<br>DONLEE@BRISCOI<br>Fax: 828-298-8871   | 10                                 |                      |   | PO BOX 98<br>ASHEVILLE<br>UNITED ST  | , NC 28815   | 9855                      |  |
| Owner (current)  |   |                                    | PO BOX 9             | 9855  |  | Туре   | e: Private                |  |
| OREN K LANTE<br>As of: 12/01/200   |   |                                    | ASHEVILI<br>UNITED S | LE, NC 28815<br>STATES                              | 9855   | Phor<br>Ema  |                           |  |
| Operator (curren   | it)   |                                    |                      |   |  | Туре   | e: Private                |  |
| OREN K LANTI   | 150   |                                    |                      |   |  | Phor   |                           |  |
| As of: 12/01/200   |   |                                    |                      |   |  | Ema  |                           |  |
| and Type:  | Private   | Non N                              | Notifier: No         |   | TSD Date:  |  | Accessibility:            |  |
| NAICS Codes: 3   | 3271 MACHINE  | SHOPS                              |                      |   |  |  |                           |  |
|  |   |                                    |                      |   |  |  |                           |  |
| Notes<br>Internal:   | THERE IS<br>IN PART   | S NO HAZAI<br>FOR STORA            | RDOUS WASTE A        | CTIVITY AT T  | HIS SITE, THEREFORE N<br>NPROFIT GROUP.  | NO GM FORM   | MS. PROPERTY IS R         | ENTED OUT                                |
| Internal: Regulated Waste Hazardous Was Short Term Ge Mixed Waste G TSD Activity: Off-Site Receip  | IN PART e Activities ete Generator Statu enerator: Generator:   | FOR STOR/                          | AGE OF DRY GOO       | r; State: NC-F<br>No<br>No<br>Yes<br>No             | HIS SITE, THEREFORE N<br>NPROFIT GROUP.  Same as Federal Recycler (stores prior to<br>Recycler (no storage prior<br>Small Quantity On-site B<br>Smelting, Melting, Refini  | recycling):<br>or to recycling<br>urner Exempt   | ı):<br>tion:              | No<br>No<br>No                           |
| Internal: Regulated Waste Hazardous Was Short Term Ge Mixed Waste G TSD Activity: Off-Site Receip  | IN PART e Activities ste Generator Statu nerator: Generator: ot: Hazardous Wastes (as   | FOR STOR/                          | AGE OF DRY GOO       | r; State: NC-F<br>No<br>No<br>Yes<br>No             | NPROFIT GROUP.  Same as Federal Recycler (stores prior to Recycler (no storage prio Small Quantity On-site B   | recycling):<br>or to recycling<br>urner Exempt   | ı):<br>tion:              | No<br>No<br>No                           |
| Internal: Regulated Waste Hazardous Was Short Term Gee Mixed Waste G TSD Activity: Off-Site Receip Description of H EPA Waste Co   | IN PART e Activities ste Generator Statu nerator: Generator: ot: Hazardous Wastes (as   | FOR STOR/                          | AGE OF DRY GOO       | r; State: NC-F<br>No<br>No<br>Yes<br>No             | NPROFIT GROUP.  Same as Federal Recycler (stores prior to Recycler (no storage prio Small Quantity On-site B   | recycling):<br>or to recycling<br>urner Exempt   | ı):<br>tion:              | No<br>No<br>No<br>No<br>No               |
| Internal: Regulated Wasterlazardous Wasterlazardous Wasterlassed Mixed Wasterlassed TSD Activity: Off-Site Receip Description of HEPA Waster Control Regulational Regulational Regulazardous Regulazar | IN PART e Activities ste Generator Statu nerator: Generator: Hazardous Wastes (as ides: F001  | FOR STOR/                          | AGE OF DRY GOO       | r; State: NC-F<br>No<br>No<br>Yes<br>No             | NPROFIT GROUP.  Same as Federal Recycler (stores prior to Recycler (no storage prio Small Quantity On-site B   | recycling):<br>or to recycling<br>urner Exempt   | ı):<br>tion:              | No<br>No<br>No                           |
| Internal: Regulated Waste Hazardous Waste Short Term Get Mixed Waste G TSD Activity: Off-Site Receip Description of H EPA Waste Co Additional Regul Other Waste Act Transporter:   | IN PART e Activities ete Generator Statu nerator: Generator: Hazardous Wastes (as ides: F001 lated Waste Activities tivities  | FOR STOR/                          | AGE OF DRY GOO       | r; State: NC-F<br>No<br>No<br>Yes<br>No             | NPROFIT GROUP.  Same as Federal Recycler (stores prior to Recycler (no storage prior Small Quantity On-site B Smelting, Melting, Refinite Recognized Trader - Imp  | recycling): or to recycling urner Exempl ng Furnace E  | ı):<br>tion:              | No<br>No<br>No                           |
| Internal: Regulated Waste Hazardous Waste Short Term Get Mixed Waste G TSD Activity: Off-Site Receip Description of H EPA Waste Co Additional Regul Other Waste Act Transporter: Transfer Facility   | IN PART e Activities ete Generator Statu enerator: Generator: Ot: Hazardous Wastes (as edes: F001 lated Waste Activities tivities y:  | FOR STOR/                          | AGE OF DRY GOO       | CDS TO A NO T; State: NC-F No No Yes No Form)       | NPROFIT GROUP.  Same as Federal Recycler (stores prior to Recycler (no storage pric Small Quantity On-site B Smelting, Melting, Refining)  Recognized Trader - Impression of Recognized Trader - Ex  | recycling): or to recycling urner Exempl ng Furnace E  | ı):<br>tion:              | No<br>No<br>No                           |
| Internal: Regulated Waste Hazardous Wass Short Term Ges Mixed Waste G TSD Activity: Off-Site Receip Description of H EPA Waste Co Additional Regul Other Waste Act Transporter: Transfer Facility  | IN PART e Activities ete Generator Statu nerator: Generator: Ot: Hazardous Wastes (as ides: F001  lated Waste Activities tivities y: njection Control:  | FOR STOR/                          | AGE OF DRY GOO       | CDS TO A NO T; State: NC-F No No Yes No Form)       | NPROFIT GROUP.  Same as Federal Recycler (stores prior to Recycler (no storage prior Small Quantity On-site B Smelting, Melting, Refinite Recognized Trader - Imp  | recycling): or to recycling urner Exempl ng Furnace E  | ı):<br>tion:              | No<br>No<br>No<br>No                     |
| Internal: Regulated Waste Hazardous Wass Short Term Get Mixed Waste G TSD Activity: Off-Site Receip Description of HEPA Waste Conditional Regul Other Waste Act Transporter: Transfer Facility Underground In Importer Activity Universal Waste  | IN PART e Activities ete Generator Statu enerator: Generator: Hazardous Wastes (as edes: F001 lated Waste Activities tivities y: enjection Control: y:  | FOR STORA<br>Federa<br>reported on | AGE OF DRY GOO       | CDS TO A NO  T; State: NC-F  No  No  Yes  No  Form) | NPROFIT GROUP.  Same as Federal Recycler (stores prior to Recycler (no storage prior Small Quantity On-site B Smelting, Melting, Refinite Processing Proce | recycling): or to recycling urner Exempl ng Furnace E  | ı):<br>tion:              | No<br>No<br>No<br>No                     |
| Internal: Regulated Waste Hazardous Waste Short Term Gei Mixed Waste G TSD Activity: Off-Site Receip Description of HEPA Waste Conditional Regul Other Waste Activity: Underground In Importer Activity Universal Waste Destination Face   | IN PART e Activities ete Generator Statu enerator: Generator: Hazardous Wastes (as edes: F001 lated Waste Activities tivities y: ejection Control: y: e Activities cility for Universal Was         | FOR STORA<br>Federa<br>reported on | AGE OF DRY GOO       | No N            | NPROFIT GROUP.  Same as Federal Recycler (stores prior to Recycler (no storage prior Small Quantity On-site B Smelting, Melting, Refinite Processing Proce | recycling): or to recycling urner Exempl ng Furnace E  | ı):<br>tion:              | No<br>No<br>No<br>No                     |
| Internal: Regulated Waste Hazardous Waste Short Term Get Mixed Waste GTSD Activity: Off-Site Receip Description of HEPA Waste Conditional Regulational Regulation | IN PART e Activities ete Generator Statu enerator: Generator: Hazardous Wastes (as edes: F001 lated Waste Activities tivities y: ejection Control: y: e Activities cility for Universal Was         | FOR STORA<br>Federa<br>reported on | AGE OF DRY GOO       | No N            | Recognized Trader - Imp<br>Recognized Trader - Ex<br>Spent Lead Acid Battery<br>Spent Lead Acid Battery  | recycling): or to recycling urner Exempt ng Furnace Exempt corter: porter: y - Importer: y - Exporter:   | i):<br>tion:<br>xemption: | No<br>No<br>No<br>No                     |
| Internal: Regulated Waste Hazardous Wass Short Term Get Mixed Waste G TSD Activity: Off-Site Receip Description of HEPA Waste Conditional Regul Other Waste Act Transporter: Transfer Facility Underground In Importer Activity Universal Waste Destination Facused Oil Activitic Transporter: Transfer Facility Underground In Importer Activity Universal Waste Destination Facused Oil Activitic Transporter: Transfer Facility Transfer Facility   | IN PART e Activities ste Generator Statu nerator: Generator: Hazardous Wastes (as ides: F001 lated Waste Activities tivities y: njection Control: y: e Activities cility for Universal Wastes es    | FOR STORA<br>Federa<br>reported on | AGE OF DRY GOO       | No N            | NPROFIT GROUP.  Same as Federal Recycler (stores prior to Recycler (no storage prior Small Quantity On-site B Smelting, Melting, Refinite Processing Proce | recycling): or to recycling urner Exempt ng Furnace Exempt corter: porter: y - Importer: y - Exporter:   | i):<br>tion:<br>xemption: | No<br>No<br>No<br>No                     |
| Internal: Regulated Waste Hazardous Wass Short Term Get Mixed Waste G TSD Activity: Off-Site Receip Description of HEPA Waste Co-Additional Regul Other Waste Act Transporter: Transfer Facility Underground In Importer Activity Universal Waste Destination Facused Oil Activitic Transporter: Transfer Facility Processor:  | IN PART e Activities ste Generator Statu nerator: Generator: Hazardous Wastes (as ides: F001 lated Waste Activities tivities y: njection Control: y: e Activities cility for Universal Wastes es    | FOR STORA<br>Federa<br>reported on | AGE OF DRY GOO       | NO N            | Recognized Trader - Imp<br>Recognized Trader - Ex<br>Spent Lead Acid Battery<br>Marketer who directs soff-specification used o   | recycling): or to recycling urner Exempt ng Furnace E  porter: porter: / - Importer: / - Exporter:   | pecification used oil to  | No<br>No<br>No<br>No                     |
| Internal: Regulated Waste Hazardous Waste Hazardous Waste Short Term Gei Mixed Waste Grand Tson Activity: Off-Site Receip Description of HEPA Waste Conditional Regulational Regulational Regulational Regulational Regulation Facility Underground In Importer Activity Universal Waste Destination Facility Universal Waste Transporter: Transfer Facility Processor: Refiner:   | IN PART e Activities ste Generator Statu inerator: Generator: Hazardous Wastes (as ides: F001 lated Waste Activities tivities y: njection Control: y: e Activities cility for Universal Was es y:   | FOR STORA<br>Federa<br>reported on | AGE OF DRY GOO       | NO N            | NPROFIT GROUP.  Same as Federal Recycler (stores prior to Recycler (no storage prior Small Quantity On-site B Smelting, Melting, Refinition Recognized Trader - Imprecognized Trader - Ex Spent Lead Acid Battery Spent Lead Acid Battery Marketer who directs si  | recycling): or to recycling urner Exempt ng Furnace E  porter: porter: / - Importer: / - Exporter:   | pecification used oil to  | No<br>No<br>No<br>No                     |
| Internal: Regulated Waste Hazardous Wass Short Term Get Mixed Waste G TSD Activity: Off-Site Receip Description of HEPA Waste Conditional Regul Other Waste Act Transporter: Transfer Facility Underground In Importer Activity Universal Waste Destination Facused Oil Activitic Transporter: Transfer Facility Processor: Refiner: Off-Specificatio  | IN PART e Activities ste Generator Statu inerator: Generator: Hazardous Wastes (as ides: F001 lated Waste Activities tivities y: njection Control: y: e Activities cility for Universal Was es y:   | FOR STORA<br>Federa<br>reported on | AGE OF DRY GOO       | NO N            | NPROFIT GROUP.  Same as Federal Recycler (stores prior to Recycler (no storage prior Small Quantity On-site B Smelting, Melting, Refinition Recognized Trader - Imprecognized Trader - Ex Spent Lead Acid Battery Spent Lead Acid Battery Spent Lead Acid Battery Marketer who directs stoff-specification used of Marketer who first clain  | recycling): or to recycling urner Exempt ng Furnace E  porter: porter: / - Importer: / - Exporter:   | pecification used oil to  | No<br>No<br>No<br>No<br>No               |
| Internal: Regulated Waste Hazardous Waste Hazardous Waste Short Term Get Mixed Waste Garsh Activity: Off-Site Receip Description of HEPA Waste Conditional Regulational Regulational Regulational Regulation Facility Underground In Importer Activity Universal Waste Destination Facility Universal Waste Destination Facility Transporter: Transfer Facility Processor: Refiner: Off-Specificatio   | IN PART e Activities ete Generator Statu enerator: Generator: Hazardous Wastes (as edes: F001 lated Waste Activities tivities y: e Activities cility for Universal Wastes es y: en Used Oil Burner: | FOR STORA<br>Federa<br>reported on | AGE OF DRY GOO       | NO N            | Recognized Trader - Imp. Recognized Trader - Ex. Spent Lead Acid Battery.  Marketer who directs soff-specification used of Marketer who first clain specifications:  | porter: porter: porter: porter: - Importer: - Exporter: - Exporter: - Exporter: - Exporter: - Institute off-spill burner: - In | pecification used oil to  | No N |

|   | 850 WARREN WILSON<br>SWANNANOA, NC 287<br>UNITED STATES  |                          |   | Mailing<br>Address: | PO BOX 9855<br>ASHEVILLE, NC 28815<br>UNITED STATES                               | 9855                     |             |
|---|--|--------------------------|---|---------------------|---|--------------------------|-------------|
| Contact Person<br>For Source<br>Information   | DONALD G. LEE<br>SAFETY DIRECTOR<br>828-298-1510 ext. 4310<br>DONLEE@BRISCOING<br>Fax: 828-298-8871  |                          |   |                     | PO BOX 9855<br>ASHEVILLE, NC 28815<br>UNITED STATES                               | 9855                     |             |
| Owner (current) OREN K LANTE  |  | ASHE                     | BOX 9855<br>EVILLE, NC 28815<br>ED STATES | 9855                |   | ne: 828-298-1510         |             |
| As of: 12/01/200  | )/   | UNIT                     | EDSIAIES                                  |                     | Ema   | ail:                     |             |
| Operator (current   | ĒR   |                          |   |                     | Typ<br>Pho  | ne:                      |             |
| As of: 12/01/200  |  | Non Notifier: No         |   | TCD Date:           | Ema   |                          |             |
| .,  | Private  | Non Notifier: No         |   | TSD Date:           |   | Accessibility:           |             |
| NAICS Codes: 33   |  | HOPS                     |   |                     |   |                          |             |
| Regulated Waste   |  |                          |   |                     |   |                          | ACCIDENT OF |
|   | le Generator Statu   | Federal: Not a Gene      | 아니다리아니다 - 그리아니아나아아아아아                     | Same as Fe          | deral   |                          |             |
| Short Term Gen  |  |                          | No  |                     | res prior to recycling):  |                          | No          |
| Mixed Waste Ge  | enerator:  |                          | No  |                     | storage prior to recycling  |                          | No          |
| TSD Activity:   | e e  |                          | Yes                                       |                     | ty On-site Burner Exemp   |                          | No          |
| Off-Site Receipt  | 10 10 10 10 10 10 10 10 10 10 10 10 10 1   |                          | No  | Smelling, Me        | elting, Refining Furnace E  | xemption.                | No          |
| Description of H<br>EPA Waste Cod   | lazardous Wastes (as rep<br>des: D040  | orted on Site Identifica | tion Form)                                |                     |   |                          |             |
| Additional Regula   | ated Waste Activities  |                          |   |                     |   |                          |             |
| Other Waste Acti  | ivities  |                          |   |                     |   |                          |             |
| Transporter:  |  |                          | No  | Recognized          | Trader - Importer:  |                          | - 1         |
| Transfer Facility:  |  |                          | No  |                     | Trader - Exporter:  | 2 N                      | L. 175 1    |
| Underground Ini   | ection Control:  |                          | No  |                     | Acid Battery - Importer:  |                          | 1           |
|   | The state of the s |                          | No  | Spent Lead          | Acid Battery - Exporter:  |                          | N           |
| Importer Activity:  | · ·  |                          |   | 500                 | riola Battory Exportor.   |                          | 15          |
| Importer Activity:<br>Universal Waste   |  |                          | No  | •2                  | role belief, Experien.  |                          |             |
| Importer Activity:<br>Universal Waste   | Activities<br>ility for Universal Waste:   |                          |   |                     | and June, y Lagories.   |                          |             |
| Importer Activity: Jniversal Waste and Destination Facion Jsed Oil Activities Transporter:  | Activities<br>ility for Universal Waste:<br>s  |                          |   | Marketer w          | ho directs shipment off-s   | pecification used oil to | r           |
| Importer Activity: Jniversal Waste and Destination Facion Jsed Oil Activities Transporter:  | Activities<br>ility for Universal Waste:<br>s  |                          | No  | Marketer w          | ho directs shipment off-s   | pecification used oil to |             |
| Importer Activity: Jniversal Waste and Destination Facion Jsed Oil Activities Transporter: Transfer Facility: Processor:          | Activities<br>ility for Universal Waste:<br>s  |                          | No<br>No<br>No                            | Marketer w          | ho directs shipment off-s<br>ation used oil burner:                               |                          |             |
| Importer Activity: Jniversal Waste a Destination Faci Jsed Oil Activitie: Transporter: Transfer Facility: Processor: Refiner:     | Activities<br>ility for Universal Waste:<br>is   |                          | No<br>No<br>No<br>No                      | Marketer w          | ho directs shipment off-s<br>ation used oil burner:<br>ho first claims the used o |                          |             |
| Importer Activity: Jniversal Waste and Destination Facion Jsed Oil Activities Transporter: Transfer Facility: Processor: Refiner: | Activities<br>ility for Universal Waste:<br>s  |                          | No<br>No<br>No                            | Marketer w          | ho directs shipment off-s<br>ation used oil burner:<br>ho first claims the used o |                          | N           |

Report run on: March 28, 2018 - 12:00 PM

| Other/Previous Sit   |  | E-3/2 C-7/2 C-2/2                                     | St. 18218-1828-182                     | W 7 K 5 S S S S S S S S S S S S S S S S S S         | 1955   |   |  |  |   |                            |                 |  |
|--|--|---|--|---|--|---|--|--|---|----------------------------|-----------------|--|
| Location<br>Address:   |  |   |  |   | Mailing<br>Address:                            | 251 BUCKEYE<br>SWANNANOA<br>UNITED STAT   | A, NC 28778  |  |   |                            |                 |  |
| Contact Person<br>For Source<br>Information  | or Source 828-298-1510 ext. 4322   |   |  |   |  | 251 BUCKEYE<br>SWANNANOA<br>UNITED STAT   | NC 28778   |  |   |                            |                 |  |
| Contact Person<br>For Part A<br>Information  | RODNEY F<br>832-300-57   |   | <b>?</b>                               |   | SUITE 10                                       | N, TX 77032   | PKWY   |  |   |                            |                 |  |
| Owner (current)<br>DYNA DIGGR<br>As of: 01/01/2008   | 8  |   |  |   | SWAN   | UCKEYE COVE<br>NANOA, NC 28'<br>ED STATES   |  |  | Type:<br>Phone:<br>Email:   | Private                    |                 |  |
| Operator (current)<br>WASCO LLC<br>As of: 09/30/2004   | 200  |   |  |   | , NC   |   |  |  | Type:<br>Phone:<br>Email:   | Private                    |                 |  |
| Land Type: P   | Private  |   | N                                      | on Notifi   | er: No   |   | TSD Date:  | 09/30/2004   | A   | ccessibility:              |                 |  |
| NAICS Codes: 31  |  | (NIT FAB  |  |   | NISHING (I                                     | EXCEPT BROAD  | OWOVEN FA  | BRIC) MILLS  |   |                            |                 |  |
|  |  |   |  |   |  |   |  | COLUMN TARREST   |   |                            |                 |  |
| Notes  |  |   |  |   |  |   |  |  | V   |                            | X211            |  |
| Notes<br>Internal:   |  | ITEM 8: II<br>WASCO I<br>THE DES                      | NFORM<br>LLC. 460<br>SIGNATI           | ATION/I<br>00 WOR<br>ON AS "                        | NQUIRIES<br>LD HOUST<br>LQG". I DI             | SHOULD BE SE  | ENT TO ROD<br>SUITE 100<br>SERTION TI  | ONEY HUERTER<br>HOUSTON, TEX<br>HAT WE CURRE<br>O)   | AS 77032: IT  | =M 10 A 1 · W              | F DISAGE        | REE WITH                                 |
| Internal:  |  | ITEM 8: II<br>WASCO I<br>THE DES                      | NFORM<br>LLC. 460<br>SIGNATI           | ATION/I<br>00 WOR<br>ON AS "                        | NQUIRIES<br>LD HOUST<br>LQG". I DI             | SHOULD BE SE<br>FON PARKWAY,<br>ISPUTE THE AS   | ENT TO ROD<br>SUITE 100<br>SERTION TI  | HOUSTON, TEX<br>HAT WE CURRE   | AS 77032: IT  | =M 10 A 1 · W              | F DISAGE        | REE WITH                                 |
| Internal:  Regulated Waste  Hazardous Waste  | Activities<br>e Generator  | ITEM 8: II<br>WASCO I<br>THE DES<br>LBS./MOI          | NFORM<br>LLC. 460<br>SIGNATI<br>NTH HA | ATION/I<br>00 WOR<br>ON AS "<br>ZARDO               | NQUIRIES<br>LD HOUST<br>LQG". I DI<br>US WASTE | SHOULD BE SE<br>FON PARKWAY,<br>ISPUTE THE AS   | ENT TO ROE<br>SUITE 100<br>SERTION THE<br>ER (SIGNED   | HOUSTON, TEX<br>HAT WE CURRE<br>D)   | AS 77032: IT  | =M 10 A 1 · W              | F DISAGE        | REE WITH                                 |
| Internal:  Regulated Waste Hazardous Waste Short Term Gen  | Activities<br>e Generator<br>nerator:  | ITEM 8: II<br>WASCO I<br>THE DES<br>LBS./MOI          | NFORM<br>LLC. 460<br>SIGNATI<br>NTH HA | ATION/I<br>00 WOR<br>ON AS "<br>ZARDO               | NQUIRIES<br>LD HOUST<br>LQG". I DI<br>US WASTE | SHOULD BE SE<br>FON PARKWAY,<br>ISPUTE THE AS<br>E. LOREN LANT<br>rator; State: NC-<br>No   | ENT TO ROE SUITE 100 SERTION TE ER (SIGNED F Same as I   | HOUSTON, TEX<br>HAT WE CURRE<br>D)<br>Federal<br>stores prior to rec   | AS 77032; ITI<br>NTLY GENER   | =M 10 A 1 · W              | F DISAGE        | REE WITH                                 |
| Regulated Waste Hazardous Waste Short Term Gen Mixed Waste Ge  | Activities<br>e Generator<br>nerator:  | ITEM 8: II<br>WASCO I<br>THE DES<br>LBS./MOI          | NFORM<br>LLC. 460<br>SIGNATI<br>NTH HA | ATION/I<br>00 WOR<br>ON AS "<br>ZARDO               | NQUIRIES<br>LD HOUST<br>LQG". I DI<br>US WASTE | SHOULD BE SE<br>FON PARKWAY,<br>ISPUTE THE AS<br>E. LOREN LANT<br>rator; State: NC-<br>No<br>No   | ENT TO ROE<br>SUITE 100<br>SERTION THE<br>ER (SIGNED<br>F Same as I<br>Recycler (<br>Recycler (                                  | HOUSTON, TEX, HAT WE CURRE D)  Federal stores prior to rec no storage prior t  | AS 77032; ITI<br>NTLY GENER<br>cycling):<br>o recycling):   | EM 10.A.1: W<br>RATE GREAT | F DISAGE        | REE WITH<br>2200<br>No<br>No             |
| Regulated Waste<br>Hazardous Waste<br>Short Term Gen   | Activities e Generator nerator: enerator:  | ITEM 8: II<br>WASCO I<br>THE DES<br>LBS./MOI          | NFORM<br>LLC. 460<br>SIGNATI<br>NTH HA | ATION/I<br>00 WOR<br>ON AS "<br>ZARDO               | NQUIRIES<br>LD HOUST<br>LQG". I DI<br>US WASTE | SHOULD BE SE<br>FON PARKWAY,<br>ISPUTE THE AS<br>E. LOREN LANT<br>rator; State: NC-<br>No<br>No<br>Yes  | ENT TO ROE<br>SUITE 100<br>SERTION TI<br>ER (SIGNED<br>F Same as I<br>Recycler (<br>Recycler (<br>Small Qua                      | HOUSTON, TEX, HAT WE CURRE D) Federal stores prior to rec no storage prior t antity On-site Burn   | AS 77032; ITI<br>NTLY GENER<br>cycling):<br>o recycling):<br>ner Exemption  | EM 10.A.1: WRATE GREAT     | F DISAGE        | REE WITH<br>2200<br>No<br>No<br>No       |
| Regulated Waste Hazardous Waste Short Term Gen Mixed Waste Ge TSD Activity: Off-Site Receipt   | Activities e Generator nerator: enerator:  | ITEM 8: II<br>WASCO I<br>THE DES<br>LBS./MOI          | NFORM<br>LLC. 460<br>IGNATI<br>NTH HA  | ATION/II<br>00 WOR<br>ON AS "<br>ZARDO<br>ederal: N | NQUIRIES<br>LD HOUST<br>LQG". I DI<br>US WASTE | SHOULD BE SE<br>FON PARKWAY,<br>ISPUTE THE AS<br>E. LOREN LANT<br>rator; State: NC-<br>No<br>No<br>Yes<br>No  | ENT TO ROE<br>SUITE 100<br>SERTION TI<br>ER (SIGNED<br>F Same as I<br>Recycler (<br>Recycler (<br>Small Qua                      | HOUSTON, TEX, HAT WE CURRE D)  Federal stores prior to rec no storage prior t  | AS 77032; ITI<br>NTLY GENER<br>cycling):<br>o recycling):<br>ner Exemption  | EM 10.A.1: WRATE GREAT     | F DISAGE        | REE WITH<br>2200<br>No<br>No             |
| Regulated Waste Hazardous Waste Short Term Gen Mixed Waste Ge TSD Activity:  | Activities e Generator nerator: enerator:  | ITEM 8: II<br>WASCO I<br>THE DES<br>LBS./MOI          | NFORM<br>LLC. 460<br>IGNATI<br>NTH HA  | ATION/II<br>00 WOR<br>ON AS "<br>ZARDO<br>ederal: N | NQUIRIES<br>LD HOUST<br>LQG". I DI<br>US WASTE | SHOULD BE SE<br>FON PARKWAY,<br>ISPUTE THE AS<br>E. LOREN LANT<br>rator; State: NC-<br>No<br>No<br>Yes<br>No  | ENT TO ROE<br>SUITE 100<br>SERTION TI<br>ER (SIGNED<br>F Same as I<br>Recycler (<br>Recycler (<br>Small Qua                      | HOUSTON, TEX, HAT WE CURRE D) Federal stores prior to rec no storage prior t antity On-site Burn   | AS 77032; ITI<br>NTLY GENER<br>cycling):<br>o recycling):<br>ner Exemption  | EM 10.A.1: WRATE GREAT     | F DISAGE        | REE WITH<br>2200<br>No<br>No<br>No       |
| Regulated Waste Hazardous Waste Short Term Gen Mixed Waste Ge TSD Activity: Off-Site Receipt Description of H EPA Waste Cod  | Activities e Generator herator: herator | ITEM 8: II<br>WASCO I<br>THE DES<br>LBS./MOI<br>Statu | NFORM<br>LLC. 460<br>IGNATI<br>NTH HA  | ATION/II<br>00 WOR<br>ON AS "<br>ZARDO<br>ederal: N | NQUIRIES<br>LD HOUST<br>LQG". I DI<br>US WASTE | SHOULD BE SE<br>FON PARKWAY,<br>ISPUTE THE AS<br>E. LOREN LANT<br>rator; State: NC-<br>No<br>No<br>Yes<br>No  | ENT TO ROE<br>SUITE 100<br>SERTION TI<br>ER (SIGNED<br>F Same as I<br>Recycler (<br>Recycler (<br>Small Qua                      | HOUSTON, TEX, HAT WE CURRE D) Federal stores prior to rec no storage prior t antity On-site Burn   | AS 77032; ITI<br>NTLY GENER<br>cycling):<br>o recycling):<br>ner Exemption  | EM 10.A.1: WRATE GREAT     | F DISAGE        | REE WITH<br>2200<br>No<br>No<br>No       |
| Regulated Waste Hazardous Waste Short Term Gen Mixed Waste Ge TSD Activity: Off-Site Receipt Description of H EPA Waste Cod Additional Regula  | Activities e Generator nerator: enerator: des: F001  | ITEM 8: II<br>WASCO I<br>THE DES<br>LBS./MOI<br>Statu | NFORM<br>LLC. 460<br>IGNATI<br>NTH HA  | ATION/II<br>00 WOR<br>ON AS "<br>ZARDO<br>ederal: N | NQUIRIES<br>LD HOUST<br>LQG". I DI<br>US WASTE | SHOULD BE SE<br>FON PARKWAY,<br>ISPUTE THE AS<br>E. LOREN LANT<br>rator; State: NC-<br>No<br>No<br>Yes<br>No  | ENT TO ROE<br>SUITE 100<br>SERTION TI<br>ER (SIGNED<br>F Same as I<br>Recycler (<br>Recycler (<br>Small Qua                      | HOUSTON, TEX, HAT WE CURRE D) Federal stores prior to rec no storage prior t antity On-site Burn   | AS 77032; ITI<br>NTLY GENER<br>cycling):<br>o recycling):<br>ner Exemption  | EM 10.A.1: WRATE GREAT     | F DISAGE        | REE WITH<br>2200<br>No<br>No<br>No       |
| Regulated Waste Hazardous Waste Short Term Gen Mixed Waste Ge TSD Activity: Off-Site Receipt Description of H EPA Waste Cod Additional Regula Other Waste Acti Transporter:  | Activities e Generator: enerator: enerator: des: F001 enerator: enerator:  | ITEM 8: II<br>WASCO I<br>THE DES<br>LBS./MOI<br>Statu | NFORM<br>LLC. 460<br>IGNATI<br>NTH HA  | ATION/II<br>00 WOR<br>ON AS "<br>ZARDO<br>ederal: N | NQUIRIES<br>LD HOUST<br>LQG". I DI<br>US WASTE | SHOULD BE SETON PARKWAY, ISPUTE THE ASE. LOREN LANTERSTATES TO STATE STATES TO SHOW THE SHOW | ENT TO ROE<br>SUITE 100<br>SERTION TI<br>ER (SIGNED<br>F Same as I<br>Recycler (<br>Recycler (<br>Small Qua<br>Smelting, I       | HOUSTON, TEX. HAT WE CURRE D)  Federal stores prior to rec no storage prior t intity On-site Burn Melting, Refining  | AS 77032; ITI<br>NTLY GENER<br>cycling):<br>o recycling):<br>ner Exemptior<br>Furnace Exer  | EM 10.A.1: WRATE GREAT     | F DISAGE        | REE WITH<br>2200<br>No<br>No<br>No       |
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| Regulated Waste Hazardous Waste Short Term Gen Mixed Waste Ge TSD Activity: Off-Site Receipt Description of H EPA Waste Cod Additional Regula Other Waste Acti Transporter: Transfer Facility Underground Inj Importer Activity  | Activities e Generator nerator: enerator: des: F001 ated Waste / ivities ection Contr  | ITEM 8: II WASCO I THE DES LBS./MOI Statu             | NFORM<br>LLC. 466<br>IGNATI<br>NTH HA  | ATION/II<br>00 WOR<br>ON AS "<br>ZARDO<br>ederal: N | NQUIRIES<br>LD HOUST<br>LQG". I DI<br>US WASTE | SHOULD BE SE<br>FON PARKWAY,<br>ISPUTE THE AS<br>E. LOREN LANT<br>rator; State: NC-<br>No<br>No<br>Yes<br>No<br>ion Form)   | ENT TO ROE SUITE 100 SERTION TI ER (SIGNED F Same as I Recycler ( Recycler ( Small Qua Smelting, I Recogniz Recogniz Spent Lea   | HOUSTON, TEX. HAT WE CURRE D)  Federal stores prior to rec no storage prior t intity On-site Burn Melting, Refining  edTrader - Import ded Trader - Expo ad Acid Battery -   | AS 77032; ITI<br>NTLY GENER<br>cycling):<br>o recycling):<br>ner Exemptior<br>Furnace Exer<br>tter:<br>rter:<br>Importer:             | EM 10.A.1: WRATE GREAT     | F DISAGE        | No<br>No<br>No<br>No<br>No               |
| Regulated Waste Hazardous Waste Short Term Gen Mixed Waste Ge TSD Activity: Off-Site Receipt Description of H EPA Waste Cod Additional Regula Other Waste Acti Transporter: Transfer Facility Underground Inj Importer Activity Universal Waste  | Activities e Generator nerator: enerator: des: F001 ated Waste A ivities ection Contr : Activities   | ITEM 8: II WASCO I THE DES LBS./MOI Statu             | NFORM<br>LLC. 466<br>IGNATI<br>NTH HA  | ATION/II<br>00 WOR<br>ON AS "<br>ZARDO<br>ederal: N | NQUIRIES<br>LD HOUST<br>LQG". I DI<br>US WASTE | SHOULD BE SETON PARKWAY, SPUTE THE AS E. LOREN LANT Fator; State: NC- No No Yes No ion Form)  No No   | ENT TO ROE SUITE 100 SERTION TI ER (SIGNED F Same as I Recycler ( Recycler ( Small Qua Smelting, I Recogniz Recogniz Spent Lea   | HOUSTON, TEX. HAT WE CURRE D)  Federal stores prior to rec no storage prior t intity On-site Burn Melting, Refining  edTrader - Import ded Trader - Expo ad Acid Battery -   | AS 77032; ITI<br>NTLY GENER<br>cycling):<br>o recycling):<br>ner Exemptior<br>Furnace Exer<br>tter:<br>rter:<br>Importer:             | EM 10.A.1: WRATE GREAT     | F DISAGE        | No No No                                 |
| Regulated Waste Hazardous Waste Short Term Gen Mixed Waste Ge TSD Activity: Off-Site Receipt Description of H EPA Waste Cod Additional Regula Other Waste Acti Transporter: Transfer Facility Underground Inj Importer Activity Universal Waste Destination Faci   | Activities e Generator nerator: enerator: des: F001 ated Waste A ivities ection Contr : Activities   | ITEM 8: II WASCO I THE DES LBS./MOI Statu             | NFORM<br>LLC. 466<br>IGNATI<br>NTH HA  | ATION/II<br>00 WOR<br>ON AS "<br>ZARDO<br>ederal: N | NQUIRIES<br>LD HOUST<br>LQG". I DI<br>US WASTE | SHOULD BE SETON PARKWAY, ISPUTE THE ASE. LOREN LANT  rator; State: NC-No No Yes No ion Form)  No N  | Recogniz<br>Recogniz<br>Spent Lea  | HOUSTON, TEX. HAT WE CURRE D)  Federal stores prior to rec no storage prior t intity On-site Burn Melting, Refining  edTrader - Impored Trader - Expo ad Acid Battery - ad Acid Battery -  | AS 77032; ITI<br>NTLY GENER<br>cycling):<br>o recycling):<br>ner Exemption<br>Furnace Exer<br>ter:<br>rter:<br>Importer:<br>Exporter: | EM 10.A.1: WRATE GREAT     | E DISAGEER THAN | No<br>No<br>No<br>No<br>No<br>No         |
| Regulated Waste Hazardous Waste Hazardous Waste Short Term Gen Mixed Waste Ge TSD Activity: Off-Site Receipt Description of H EPA Waste Cod Additional Regula Other Waste Acti Transporter: Transfer Facility Underground Inj Importer Activity Universal Waste Destination Faci Used Oil Activitie Transporter: Transfer Facility Transfer Facility Transfer Facility Transfer Facility | Activities e Generator nerator: enerator: elazardous W des: F001 ated Waste / ivities : ection Contr : Activities elility for University   | ITEM 8: II WASCO I THE DES LBS./MOI Statu             | NFORM<br>LLC. 466<br>IGNATI<br>NTH HA  | ATION/II<br>00 WOR<br>ON AS "<br>ZARDO<br>ederal: N | NQUIRIES<br>LD HOUST<br>LQG". I DI<br>US WASTE | SHOULD BE SE<br>FON PARKWAY,<br>ISPUTE THE AS<br>E. LOREN LANT<br>rator; State: NC-<br>No<br>No<br>Yes<br>No<br>ion Form)   | Recogniz Recogniz Spent Lea  | HOUSTON, TEX. HAT WE CURRE D)  Federal stores prior to rec no storage prior t intity On-site Burn Melting, Refining  edTrader - Import ded Trader - Expo ad Acid Battery -   | AS 77032; ITI NTLY GENER  cycling): o recycling): ner Exemptior Furnace Exer  ter: rter: Importer: Exporter:                          | EM 10.A.1: WRATE GREAT     | E DISAGEER THAN | No N |
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| Regulated Waste Hazardous Waste Hazardous Waste Short Term Gen Mixed Waste Ge TSD Activity: Off-Site Receipt Description of H EPA Waste Cod Additional Regula Other Waste Acti Transporter: Transfer Facility Underground Inj Importer Activity Universal Waste Destination Faci Used Oil Activitie Transporter: Transfer Facility Transfer Facility Transfer Facility Transfer Facility | Activities e Generator: enerator: enerator: elazardous W des: F001  ated Waste A ivities : ection Contro: Activities illity for University   | ITEM 8: II WASCO I THE DES LBS./MOI Statu             | NFORM<br>LLC. 466<br>IGNATI<br>NTH HA  | ATION/II<br>00 WOR<br>ON AS "<br>ZARDO<br>ederal: N | NQUIRIES<br>LD HOUST<br>LQG". I DI<br>US WASTE | SHOULD BE SETON PARKWAY, SPUTE THE AS E. LOREN LANT Fator; State: NC- No No Yes No ion Form)  No   | Recogniz Recogniz Spent Lea  | HOUSTON, TEX. HAT WE CURRE D)  Federal stores prior to rec no storage prior t intity On-site Burn Melting, Refining  edTrader - Impored Trader - Expo ad Acid Battery - ad Acid Battery - r who directs ship fication used oil b   | AS 77032; ITINTLY GENER  cycling): o recycling): ner Exemptior Furnace Exer  ter: rter: Importer: Exporter:                           | EM 10.A.1: WRATE GREAT     | E DISAGEER THAN | No<br>No<br>No<br>No<br>No               |

Report run on: March 28, 2018 - 12:00 PM

| Contact Person   STEVE D. PEGG   For Source   Reference   Refere   | cation<br>dress:                            |                      | REN WILSON COLLI<br>NOA, NC 28778<br>STATES | EGE RD                  |                 | Mailing<br>Address:                        | PO BOX 337<br>SWANNANOA, NC 28778<br>UNITED STATES  | 2                  |                |
|--|---|----------------------|---|-------------------------|-----------------|--|---|--------------------|----------------|
| ANVIL KNITWEAR INC.  SWANNANOA, NC 28778 UNITED STATES  Phone: Email:  Type: Private Phone: Email:  Type: Private Phone: Email:  Type: Private Phone: Email:  Type: Private Phone: Email:  Accessibility:  NAICS Codes: 31324 313312  KNIT FABRIC MILLS TEXTILE AND FABRIC FINISHING (EXCEPT BROADWOVEN FABRIC) MILLS  Notes Internal:  ITEM 8: SITE CONTACT: INFORMATION/INQUIREIS SHOULD BE SENT TO JOHN COYNE, DIRECTOR ENVIRONMEN AFFAIRS, WATER APPLICATIONS & SYSTEMS CORP. 14950 HEATHROW FOREST PARKWAY, SUITE 200 HOUSTON TEXAS 77032: D-80 LAND UNIT ONLY; D. ONT GEN HINC.  Regulated Waste Activities  Hazardous Waste Generator Statu Short Term Generator: No Recycler (stores prior to recycling): Mixed Waste Generator: No Recycler (no storage prior to recycling): Mixed Waste Generator: No Recycler (no storage prior to recycling): Off-Site Roceipt: No Smelting, Melting, Refining Furnace Exemption:  Description of Hazardous Wastes (as reported on Site Identification Form)  EPA Waste Codes: F001  Additional Regulated Waste Activities  Transporter: No Recognized Trader - Importer: Transfer Facility: No Spent Lead Acid Battery - Importer: Importer Activity: No Spent Lead Acid Battery - Importer: Importer Activities  Description of Hazardous Waste: No Spent Lead Acid Battery - Exporter:  Underground Injection Control: No Spent Lead Acid Battery - Exporter:  Underground Injection Facility for Universal Waste: No Spent Lead Acid Battery - Exporter:  Universal Waste Activities  Description of Facility for Universal Waste: No Marketer who directs shigment off-specification used oil to off-specification used oil burner: Transporter: Transporter: No Marketer who directs shigment off-specification used oil to off-specification used oil burner:  Phone:  Tansporter: Transporter: No Marketer who directs shigment off-specification used oil to off-specification used oil burner:  No Marketer who directs shigment off-specification used oil to off-specification used oil burner:  | r Source                                    |                      |   |                         |                 |  |   |                    |                |
| As of: 09/30/2004 As of: 09/30 | VIL KNITWÉA                                 |                      |   | SWANNAN                 | NOA, NC 287     | 778  | Phone:  | Private            |                |
| NAICS Codes: 31324 KNIT FABRIC MILLS 313312 TEXTILE AND FABRIC FINISHING (EXCEPT BROADWOVEN FABRIC) MILLS Notes Internal: ITEM 8: SITE CONTACT: INFORMATION/INQUIREIS SHOULD BE SENT TO JOHN COYNE, DIRECTOR ENVIRONMEN' AFFAIRS, WATER APPLICATIONS & SYSTEMS CORP. 14950 HEATHROW FOREST PARKWAY, SUITE 200 HOUSTON TEXAS 77032; D-80 LAND UNIT ONLY; DO NOT GEN HINC Regulated Waste Activities Hazardous Waste Generator Statu Federal: Not a Generator; State: NC-F Same as Federal Short Term Generator: No Recycler (stores prior to recycling): Mixed Waste Generator: No Recycler (stores prior to recycling): Mixed Waste Generator: No Recycler (no storage prior to recycling): Mixed Waste Generator: No Smelting, Melting, Refining Furnace Exemption: Description of Hazardous Wastes (as reported on Site Identification Form) EPA Waste Codes: F001  Additional Regulated Waste Activities  Other Waste Activities Transporter: No Recognized Trader - Importer: Transporter Transporter: No Recognized Trader - Exporter: Underground Injection Control: No Spent Lead Acid Battery - Importer: Underground Injection Control: No Spent Lead Acid Battery - Exporter:  Universal Waste Activities  Destination Facility for Universal Waste: No  Jised Oil Activities Transporter: No Marketer who directs shipment off-specification used oil to off-specification used oil burner: Processor: No Marketer who directs claims the used oil meets the specifications:  | TER APPLICA                                 | ATIONS &             | SYSTEMS CORP                                |                         |                 |  | Phone:  | Private            |                |
| Notes Internal: ITEM 8: SITE CONTACT: INFORMATION/INQUIREIS SHOULD BE SENT TO JOHN COYNE, DIRECTOR ENVIRONMEN AFFAIRS, WATER APPLICATIONS & SYSTEMS CORP. 14950 HEATHROW FOREST PARKWAY, SUITE 200 HOUSTON TEXAS 77032; D-80 LAND UNIT ONLY; DO NOT GEN HNC  Regulated Waste Activities Hazardous Waste Generator Statu Federal: Not a Generator; State: NC-F Same as Federal Short Term Generator: No Recycler (stores prior to recycling): Mixed Waste Generator: No Recycler (no storage prior to recycling): Mixed Waste Generator: No Recycler (no storage prior to recycling): Mixed Waste Generator: No Recycler (no storage prior to recycling): Mixed Waste Generator: No Recycler (no storage prior to recycling): Mixed Waste Generator: No Recycler (no storage prior to recycling): Mixed Waste Generator: No Recognized France Exemption:  Description of Hazardous Wastes (as reported on Site Identification Form) EPA Waste Codes: F001  Additional Regulated Waste Activities  Other Waste Activities  Transporter: No Recognized Trader - Importer: Transfer Facility: No Spent Lead Acid Battery - Importer: Universal Waste Activities  Destination Facility for Universal Waste: No Used Oil Activities  Transporter: No Marketer who directs shipment off-specification used oil to off-specification used oil burner: Processor: No Marketer who first claims the used oil meets the specifications:   | nd Type: P                                  | rivate               | Non   | Notifier: No            |                 | TSD Date:                                  | Acc   | cessibility:       |                |
| Internal: ITEM 8: SITE CONTACT: INFORMATION/INQUIREIS SHOULD BE SENT TO JOHN COYNE, DIRECTOR ENVIRONMEN AFFAIRS, WATER APPLICATIONS & SYSTEMS CORP. 14950 HEATHROW FOREST PARKWAY, SUITE 200 HOUSTON TEXAS 77032; D-80 LAND UNIT ONLY; DO NOT GEN HNC  Regulated Waste Activities  Hazardous Waste Generator Statu Federal: Not a Generator; State: NC-F Same as Federal  Short Term Generator:  No Recycler (stores prior to recycling):  Mixed Waste Generator:  No Recycler (no storage prior to recycling):  TSD Activity:  Off-Site Receipt:  No Smelting, Melting, Refining Furnace Exemption:  Description of Hazardous Wastes (as reported on Site Identification Form)  EPA Waste Codes: F001  Additional Regulated Waste Activities  Dither Waste Activities  Transporter:  Transporter:  Underground Injection Control:  No Recognized Trader - Importer:  Importer Activity:  No Recognized Trader - Exporter:  Underground Injection Control:  No Spent Lead Acid Battery - Importer:  Importer Activity:  No Spent Lead Acid Battery - Exporter:  Universal Waste Activities  Transporter:  Transporter:  No Marketer who directs shipment off-specification used oil to off-specification:  No Marketer who first claims the used oil meets the specifications:  Refiner:  No Marketer who first claims the used oil meets the specification:   |   |                      |   |                         | EPT BROAD       | WOVEN FAE                                  | BRIC) MILLS   |                    | )d             |
| Hazardous Waste Generator Statu Federal: Not a Generator; State: NC-F Same as Federal Short Term Generator: No Recycler (stores prior to recycling): Mixed Waste Generator: No Recycler (no storage prior to recycling): Mixed Waste Generator: Yes Small Quantity On-site Burner Exemption: Off-Site Receipt: No Smelling, Melting, Refining Furnace Exemption: Description of Hazardous Wastes (as reported on Site Identification Form) EPA Waste Codes: F001  Additional Regulated Waste Activities Other Waste Activities Transporter: No Recognized Trader - Importer: Transfer Facility: No Recognized Trader - Exporter: Underground Injection Control: No Spent Lead Acid Battery - Exporter: Underground Vaste Activities Destination Facility for Universal Waste: No Used Oil Activities Transporter: No Marketer who directs shipment off-specification used oil to off-specification used oil burner: Processor: No Marketer who first claims the used oil meets the specifications:   | ernal:                                      | A 41 141             | AFFAIRS, WATER A                            | APPLICATIONS & SY       | STEMS CO        | RP. 14950 HE                               |   |                    |                |
| Short Term Generator: Mixed Waste Generator: No Mixed Waste Receipt: No Mixed Waste Receipt: No Mixed Waste Sas reported on Site Identification Form)  EPA Waste Codes: F001  Mixed Waste Activities Description of Hazardous Wastes (as reported on Site Identification Form)  EPA Waste Codes: F001  Mixed Waste Activities Description of Hazardous Wastes (as reported on Site Identification Form)  EPA Waste Codes: F001  Mixed Waste Activities Description of Hazardous Wastes (as reported on Site Identification Form)  EPA Waste Codes: F001  Mixed Waste Activities Description of Hazardous Wastes (as reported on Site Identification Form)  Recognized Trader - Importer: Recognized Trader - Exporter: Underground Injection Control: No Spent Lead Acid Battery - Importer: Spent Lead Acid Battery - Exporter:  Universal Waste Activities Destination Facility for Universal Waste: No Used Oil Activities Transporter: No Marketer who directs shipment off-specification used oil to off-specification used oil burner: Processor: No Marketer who first claims the used oil meets the specifications:  |   |                      |   |                         |                 |  |   |                    | hings a de     |
| Description of Hazardous Wastes (as reported on Site Identification Form)  EPA Waste Codes: F001  Additional Regulated Waste Activities  Other Waste Activities  Transporter: No RecognizedTrader - Importer: Transfer Facility: No Recognized Trader - Exporter: Underground Injection Control: No Spent Lead Acid Battery - Importer: Importer Activity: No Spent Lead Acid Battery - Exporter: Universal Waste Activities Destination Facility for Universal Waste: No Used Oil Activities Transporter: No Marketer who directs shipment off-specification used oil to off-specification used oil burner: Processor: No Marketer who first claims the used oil meets the specifications:  | ort Term Gen<br>xed Waste Ge<br>D Activity: | erator:<br>enerator: | r Statu Fede                                | eral: Not a Generator;  | No<br>No<br>Yes | Recycler (st<br>Recycler (no<br>Small Quan | ores prior to recycling):<br>o storage prior to recycling):<br>tity On-site Burner Exemption:                 | ption:             | No<br>No<br>No |
| Other Waste Activities  Transporter: No Recognized Trader - Importer: Transfer Facility: No Recognized Trader - Exporter: Underground Injection Control: Importer Activity: No Spent Lead Acid Battery - Importer: Importer Activities Universal Waste Activities Destination Facility for Universal Waste: No Used Oil Activities Transporter: No Marketer who directs shipment off-specification used oil to off-specification used oil burner: Processor: No Marketer who first claims the used oil meets the specifications:   |   |                      | Vastes (as reported o                       | n Site Identification F | orm)            |  |   |                    |                |
| Transporter:  Transfer Facility:  Underground Injection Control: Importer Activity:  Universal Waste Activities Destination Facility for Universal Waste:  Transporter:  Transporter:  No  Spent Lead Acid Battery - Importer: Spent Lead Acid Battery - Exporter:  No  Spent Lead Acid Battery - Exporter:  No  Marketer who directs shipment off-specification used oil to off-specification used oil burner:  Processor:  Refiner:  No  Marketer who first claims the used oil meets the specifications:  | litional Regula                             | ted Waste            | Activities                                  |                         |                 |  |   | THE RESERVE        | U BURN ACED    |
| Transfer Facility: Underground Injection Control: Importer Activity: Universal Waste Activities Destination Facility for Universal Waste:  Transporter:  Transporter:  No  Marketer who directs shipment off-specification used oil to off-specification used oil burner:  Processor: Refiner:  No  Recognized Trader - Exporter:  No  Spent Lead Acid Battery - Importer:  No  Spent Lead Acid Battery - Exporter:  No  Marketer who directs shipment off-specification used oil to off-specification used oil burner:  Marketer who first claims the used oil meets the specifications:  | er Waste Activ                              | vities               |   |                         |                 |  |   |                    |                |
| Underground Injection Control: Importer Activity: No Spent Lead Acid Battery - Importer: Spent Lead Acid Battery - Exporter:  Universal Waste Activities Destination Facility for Universal Waste:  No Used Oil Activities Transporter: No Marketer who directs shipment off-specification used oil to off-specification used oil burner: Processor: No Refiner: No Marketer who first claims the used oil meets the specifications:   |   |                      |   |                         |                 | SOUTH PROPERTY OF                          | 25CH2181-1127   117   117   128   \$1   117   117   117   117   117   117   117   117   117   117   117   117 |                    | No             |
| Importer Activity:  No Spent Lead Acid Battery - Exporter:  Joinversal Waste Activities  Destination Facility for Universal Waste:  No  Josed Oil Activities  Transporter:  Transporter:  No Marketer who directs shipment off-specification used oil to off-specification used oil burner:  Processor:  No Marketer who first claims the used oil meets the specifications:   |   |                      |   |                         |                 |  |   |                    | No<br>No       |
| Destination Facility for Universal Waste:  Jsed Oil Activities  Transporter:  Transfer Facility:  Processor:  Refiner:  No  Marketer who directs shipment off-specification used oil to off-specification used oil burner:  Marketer who first claims the used oil meets the specifications:   |   |                      | ioi.  |                         |                 |  | [] A [ ] ( [ [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ]  |                    | No             |
| Jsed Oil Activities  Transporter: No Marketer who directs shipment off-specification used oil to off-specification used oil burner:  Processor: No Marketer who first claims the used oil meets the specifications:  |   |                      | ersal Waste:                                |                         | No              |  |   |                    |                |
| Transfer Facility:  Processor:  Refiner:  No off-specification used oil burner:  No Marketer who first claims the used oil meets the specifications:   |   |                      |   |                         |                 |  |   |                    |                |
| Processor:  Refiner:  No  Marketer who first claims the used oil meets the specifications:   |   |                      |   |                         |                 |  |   | cation used oil to | No             |
| Refiner: No specifications:  | nsfer Facility:                             |                      |   |                         |                 | 0.5  |   | ate the            | 1,00           |
| On-Specification used Oil burner.  |   |                      | heman.                                      |                         | No<br>No        |  |   | Old tild           | No             |
| 005 Biennial Report Information Click here for Biennial Report   | ocessor:<br>finer:                          | Used Oil B           | umer.                                       |                         |                 |  |   |                    |                |

Report run on: March 28, 2018 - 12:00 PM

| Location WARREN WILSON COLLEGE RD SWANNANOA, NC 28778 UNITED STATES   | Mailin.<br>Addre                                   | g 14950 HEATHROW FOREST PARKWAY<br>ss: SUITE 200<br>HOUSTON, TX 77032<br>UNITED STATES  |
|---|--|---|
| Contact Person STEVE D. PEGG<br>For Source 828-298-2280<br>Information  |  | 14950 HEATHROW FOREST PARKWAY<br>SUITE 200<br>HOUSTON, TX 77032<br>UNITED STATES  |
| Owner (current)<br>ANVIL KNITWEAR INC<br>As of:   | PO BOX 367<br>SWANNANOA, NC 28778                  | Type: Private<br>Phone: 828-298-2280<br>Email:  |
| Internal Notes:   |  |   |
| Operator (current)<br>CULLIGAN INTERNATIONAL INC<br>As of:  | ONE CULLIGAN PARK WAY<br>NORTHBROOK, IL 60062620   | Type: Private  Phone: 847-205-6000  Email:  |
| Internal Notes:   |  | H   |
| Land Type: Private Non No   | tifier: Exempt TSD D                               | ate: Accessibility:   |
| NAICS Codes: 313312 TEXTILE AND FABRIC Regulated Waste Activities   | FINISHING (EXCEPT BROADWOVEN                       | N FABRIC) MILLS   |
| Hazardous Waste Generator Statu Federal: Short Term Generator: Mixed Waste Generator: TSD Activity: Off-Site Receipt:   | No Recyc<br>Yes Small                              | as Federal  ler (stores prior to recycling):  ler (no storage prior to recycling):  Quantity On-site Burner Exemption:  No ng, Melting, Refining Furnace Exemption:  No |
| Description of Hazardous Wastes (as reported on S<br>EPA Waste Codes: F001 F003   | ite Identification Form)                           |   |
| Description of Hazardous Wastes (as reported on S<br>EPA Waste Codes: F001 F003   | ite Identification Form)                           |   |
| Description of Hazardous Wastes (as reported on S<br>EPA Waste Codes: F001 F003<br>Additional Regulated Waste Activities  | ite Identification Form)                           |   |
| Description of Hazardous Wastes (as reported on S<br>EPA Waste Codes: F001 F003   | No Reco<br>No Reco<br>No Spent                     | gnized Trader - Exporter: No<br>t Lead Acid Battery - Importer: No  |
| Description of Hazardous Wastes (as reported on SEPA Waste Codes: F001 F003  Additional Regulated Waste Activities  Other Waste Activities  Transporter:  Transfer Facility: Underground Injection Control: Importer Activity:                          | No Reco<br>No Reco<br>No Spent                     | gnized Trader - Exporter: No. t Lead Acid Battery - Importer: No.   |
| Description of Hazardous Wastes (as reported on S EPA Waste Codes: F001 F003  Additional Regulated Waste Activities Other Waste Activities Transporter: Transfer Facility: Underground Injection Control: Importer Activity: Universal Waste Activities | No Recog<br>No Recog<br>No Spent<br>No Spent<br>No | gnized Trader - Exporter: No. t Lead Acid Battery - Importer: No.   |

| Other/Previous Site Name   |  | CING & FINIS  |                                    |  |   |  |  |               |               |                                  |
|--|--|---------------|------------------------------------|--|---|--|--|---------------|---------------|----------------------------------|
| Location WARR<br>Address: SWAN   | EN WILSON COL<br>NANOA, NC 2877<br>D STATES  |               |                                    |  | Mailing<br>Address:   | PO BOX 337<br>SWANNANOA, NC 2<br>UNITED STATES   | 28778  |               |               |                                  |
| Contact Person STEVE<br>For Source 828-29<br>Information   | E D. PEGG<br>98-2280   |               |                                    |  |   |  |  |               |               |                                  |
| Owner (current)<br>ANVIL KNITWEAR INC<br>As of: 01/28/1995   |  |               | PO BOX 36<br>SWANNANG<br>UNITED ST | OA, NC 287   | 78  | 3  | Type:<br>Phone:<br>Email:                          | Private       |               |                                  |
| Operator (current)<br>CULLIGAN INTERNATIO<br>As of: 01/25/1995   | NAL INC  |               |                                    |  |   | 9  | Type:<br>Phone:<br>Email:                          | Private       |               |                                  |
| Land Type: Private   |  | Non Notifier: | No                                 |  | TSD Date:   |  | Ad   | cessibility:  |               |                                  |
| NAICS Codes: 313312  | TEXTILE AND  | FABRIC FINIS  | SHING (EXCE                        | PT BROAD   | WOVEN FAE   | BRIC) MILLS  |  |               |               |                                  |
| Internal:  | CONSUMER<br>60062-6209.  |               |                                    |  |   | SHOULD ALSO BE SE<br>ONE CULLIGAN PAR  |  |               |               |                                  |
| Regulated Waste Activitie  |  |               |                                    |  |   |  |  |               | to comest of  | SHALL WAR                        |
|  | ator Statu   | Federal: Not: | a Generator:                       | State: NC-F  | Same as F   | ederal   |  |               |               |                                  |
| Short Term Generator: Mixed Waste Generator TSD Activity: Off-Site Receipt: Description of Hazardou EPA Waste Codes: F0  | :<br>us Wastes (as repo  |               | Y TOTAL OF                         | No<br>No<br>Yes<br>No  | Recycler (si<br>Recycler (n<br>Small Quan   | ederal<br>tores prior to recycling)<br>o storage prior to recyc<br>tity On-site Burner Exe<br>lelting, Refining Furnac   | ling):<br>mption:                                  |               |               | No<br>No<br>No                   |
| Mixed Waste Generator<br>TSD Activity:<br>Off-Site Receipt:<br>Description of Hazardou   | :<br>us Wastes (as repo<br>01 F003   |               |                                    | No<br>No<br>Yes<br>No  | Recycler (si<br>Recycler (n<br>Small Quan   | tores prior to recycling)<br>o storage prior to recyc<br>tity On-site Burner Exe   | ling):<br>mption:                                  |               | The Saw areas | No<br>No                         |
| Short Term Generator: Mixed Waste Generator TSD Activity: Off-Site Receipt: Description of Hazardou EPA Waste Codes: F0 Additional Regulated Waste Other Waste Activities Transporter: Transfer Facility: Underground Injection C  | :<br>us Wastes (as repo<br>01 F003<br>ste Activities                                 |               |                                    | No<br>No<br>Yes<br>No  | Recycler (si<br>Recycler (ni<br>Small Quan<br>Smelting, Mi<br>Recognizer<br>Recognizer<br>Spent Lead                                | tores prior to recycling)<br>o storage prior to recyc<br>tity On-site Burner Exe   | eling):<br>emption:<br>ee Exem                     |               |               | No<br>No<br>No<br>No             |
| Short Term Generator: Mixed Waste Generator TSD Activity: Off-Site Receipt: Description of Hazardou EPA Waste Codes: F0 Additional Regulated Wast Other Waste Activities Transporter: Transfer Facility: Underground Injection C Importer Activity:  | : us Wastes (as repo<br>01 F003 ste Activities control:                              |               |                                    | No<br>No<br>Yes<br>No<br>rm)<br>No<br>No<br>No                                     | Recycler (si<br>Recycler (ni<br>Small Quan<br>Smelting, Mi<br>Recognizer<br>Recognizer<br>Spent Lead                                | tores prior to recycling) o storage prior to recyc tity On-site Burner Exe lelting, Refining Furnac dTrader - Importer: d Trader - Exporter: d Acid Battery - Importer   | eling):<br>emption:<br>ee Exem                     |               |               | No<br>No                         |
| Short Term Generator: Mixed Waste Generator TSD Activity: Off-Site Receipt: Description of Hazardou EPA Waste Codes: F0 Additional Regulated Wast Other Waste Activities Transporter: Transfer Facility: Underground Injection C Importer Activity: Jniversal Waste Activities Destination Facility for U Jsed Oil Activities Transporter: Transfer Facility:  | : us Wastes (as repo<br>01 F003 ste Activities control:                              |               |                                    | No<br>No<br>Yes<br>No<br>rm)<br>No<br>No<br>No<br>No                               | Recycler (si<br>Recycler (ni<br>Small Quant<br>Smelting, Mi<br>Recognizer<br>Recognizer<br>Spent Lead<br>Spent Lead<br>Marketer (si | tores prior to recycling) o storage prior to recyc tity On-site Burner Exe lelting, Refining Furnac dTrader - Importer: d Trader - Exporter: d Acid Battery - Importer   | eling):<br>emption:<br>se Exem<br>er:<br>er:       | nption:       | d oil to      | No<br>No<br>No<br>No             |
| Short Term Generator: Mixed Waste Generator TSD Activity: Off-Site Receipt: Description of Hazardou EPA Waste Codes: F0 Additional Regulated Waste Other Waste Activities Transporter: Transfer Facility: Underground Injection C Importer Activity: Universal Waste Activities Destination Facility for U Used Oil Activities Transporter: Transfer Facility: Processor: Refiner:                                   | is Wastes (as repo<br>01 F003<br>ste Activities<br>control:<br>s<br>Universal Waste: |               |                                    | No<br>No<br>Yes<br>No<br>rm)<br>No<br>No<br>No<br>No                               | Recycler (si<br>Recycler (ni<br>Small Quant<br>Smelting, Mi<br>Recognize<br>Recognize<br>Spent Lead<br>Spent Lead<br>Marketer vi    | tores prior to recycling) o storage prior to recyc tity On-site Burner Exe lelting, Refining Furnac dTrader - Importer: d Trader - Exporter: d Acid Battery - Importe d Acid Battery - Exporte who directs shipment o cation used oil burner: who first claims the use | er:  | nption:       | d oil to      | No<br>No<br>No<br>No<br>No<br>No |
| Short Term Generator: Mixed Waste Generator TSD Activity: Off-Site Receipt: Description of Hazardou EPA Waste Codes: F0  Additional Regulated Waste Other Waste Activities Transporter: Transfer Facility: Underground Injection C Importer Activity: Universal Waste Activities Destination Facility for U Used Oil Activities Transporter: Transfer Facility: Unsed Oil Activities Transporter: Transfer Facility: | is Wastes (as repo<br>01 F003<br>ste Activities<br>control:<br>s<br>Universal Waste: |               |                                    | No<br>No<br>Yes<br>No<br>rm)<br>No<br>No<br>No<br>No<br>No<br>No<br>No<br>No<br>No | Recycler (si<br>Recycler (ni<br>Small Quant<br>Smelting, Mi<br>Recognizer<br>Recognizer<br>Spent Lead<br>Spent Lead<br>Marketer vi  | tores prior to recycling) o storage prior to recyc tity On-site Burner Exe lelting, Refining Furnac dTrader - Importer: d Trader - Exporter: d Acid Battery - Importe d Acid Battery - Exporte who directs shipment o cation used oil burner: who first claims the use | eling): emption: ee Exem er: er: er: er: ed oil me | fication used | d oil to      | No<br>No<br>No<br>No<br>No<br>No |

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| Receive Date: 10/20/2003 S   | ource: Implementer   |                        |  | Seq.: 2   |                         |                      |
|--|--|------------------------|--|---|-------------------------|----------------------|
| Other/Previous Site Name: ASHEVILLE D'   | YEING & FINISHING  |                        |  |   |                         |                      |
|  | dress: SWANNANOA, NC 28778   |                        |  |   |                         |                      |
| Contact Person ROBERT LABAUBE<br>For Source 704-298-2280<br>Information  |  |                        |  | CULLIGAN INTERNATIONA<br>ONE CULLIGAN PARKWAY<br>NORTHBROOK, IL 60062<br>UNITED STATES  |                         |                      |
| Owner (current)<br>ANVIL KNITWEAR INC<br>As of: 01/01/1776   | PO BOX<br>SWANN  | ( 367<br>IANOA, NC 287 | 78   | ***   | Private<br>828-298-2280 |                      |
| Land Type: Private   | Non Notifier: No   |                        | TSD Date:  | Ac  | cessibility:            |                      |
| Regulated Waste Activities   | The section of the se | Startanian Helican     | Secular Secula |   |                         |                      |
| Hazardous Waste Generator Statu Short Term Generator: Mixed Waste Generator: TSD Activity: Off-Site Receipt: Description of Hazardous Wastes (as reg EPA Waste Codes: F001 | Federal: Not a General   | No<br>No<br>Yes<br>No  | Recycler (s<br>Recycler (n<br>Small Quar   | ederal tores prior to recycling): o storage prior to recycling): ntity On-site Burner Exemption: lelting, Refining Furnace Exem |                         | No<br>No<br>No<br>No |
| Additional Regulated Waste Activities  |  |                        | 16924  |   |                         |                      |
| Other Waste Activities Transporter: Transfer Facility: Underground Injection Control: Importer Activity:   |  | No<br>No<br>No<br>No   | Recognize<br>Spent Lea   | dTrader - Importer:<br>d Trader - Exporter:<br>d Acid Battery - Importer:<br>d Acid Battery - Exporter:                         |                         | No<br>No<br>No<br>No |
| Universal Waste Activities Destination Facility for Universal Waste:   |  | No                     |  |   |                         |                      |
| Used Oil Activities Transporter: Transfer Facility:  |  | No<br>No               | Marketer<br>off-specifi  | who directs shipment off-speci<br>cation used oil burner:   | fication used oil to    | No                   |
| Processor: Refiner: Off-Specification Used Oil Burner:   |  | No<br>No<br>No         | Marketer<br>specificat   | who first claims the used oil meions:   | eets the                | No                   |

|  | Source: Implementer                                     |                | Seq.: 6  |                      |
|--|---|----------------|--|----------------------|
| Other/Previous Site Name: ASHEVILLE D Location 850 WARREN WILSON       |   | Mailing        | PO BOX 337   |                      |
| Address: SWANNANOA, NC 28: UNITED STATES                               |   | Address:       | SWANNANOA, NC 28778<br>UNITED STATES   | ·                    |
| Contact Person JOHN C. COYNE<br>For Source 281-985-5544<br>Information |   |                | 14950 HEATHROW FOREST PARKWAY<br>SUITE 200<br>HOUSTON, TX 77032<br>UNITED STATES |                      |
| Owner (current)  | PO BOX 367  | 0=0====== 2 (  | Type: Private  |                      |
| ANVIL KNITWEAR INC<br>As of:   | SWANNANOA, NC 28  | 778            | Phone: 828-298-2280<br>Email:  |                      |
| Operator (current)   | ONE CULLIGAN PARE                                       |                | Type: Private  |                      |
| CULLIGAN INTERNATIONAL INC<br>As of:                                   | NORTHBROOK, IL 600                                      | 0626209        | Phone: 847-205-6000<br>Email:  |                      |
| Land Type: Private   | Non Notifier: Exempt                                    | TSD Date:      | Accessibility:   |                      |
| NAICS Codes: 313312 TEXTILE AN   | D FABRIC FINISHING (EXCEPT BROAD                        | WOVEN FABR     | RIC) MILLS   |                      |
| Regulated Waste Activities   |   |                |  | 10 Sept. 505         |
| Hazardous Waste Generator Statu  | Federal: Not a Generator; State: NC-I                   | F Same as Fed  | deral  |                      |
| Short Term Generator:  | No  |                | res prior to recycling):   | No                   |
| Mixed Waste Generator:   | No  |                | storage prior to recycling):   | No                   |
| TSD Activity:<br>Off-Site Receipt:                                     | Yes   |                | ty On-site Burner Exemption:<br>lting, Refining Furnace Exemption:               | No<br>No             |
|  | No .  | Silleiting, Me | nung, Kenning Furnace Exemption.   | NO                   |
| Description of Hazardous Wastes (as re EPA Waste Codes: D001 F001      | ported on Site Identification Form)                     |                |  |                      |
| Additional Regulated Waste Activities                                  |   |                |  |                      |
| Other Waste Activities   | SESSE FOR CERTIFICATION OF STREET AND ADDRESS OF STREET | TOTAL CONTROL  | 表现的主义的,但是是自己的特殊的。<br>第二章   | ELERGERCHIC PORTOR O |
| Transporter:   | No  | Recognized     | Trader - Importer:   | No                   |
| Transfer Facility:   | No<br>No  |                | Trader - Importer: Trader - Exporter:  | No                   |
| Underground Injection Control:   | · No  |                | Acid Battery - Importer:   | No                   |
| Importer Activity:   | No  |                | Acid Battery - Exporter:   | No                   |
| Universal Waste Activities Destination Facility for Universal Waste:   | No  |                |  |                      |
| Used Oil Activities  |   |                |  |                      |
| Transporter:   | No  |                | ho directs shipment off-specification used oil to                                |                      |
| Transfer Facility:   | No  | off-specifica  | ation used oil burner:   | No                   |
| Processor:   | No  | Marketer wi    | ho first claims the used oil meets the   | 4525                 |
| Refiner:   | No<br>No  | specification  | ns:  | No                   |
| Off-Specification Used Oil Burner:                                     | No  |                |  |                      |

## RCRA Site Detail

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\*\*\* WARNING \*\*\* Sensitive information may be displayed on this report. \*\*\* WARNING \*\*\*

Receive Date: 01/03/2002 Source: Notification Seq.: 2 Other/Previous Site Name: ASHEVILLE DYEING & FINISHING 850 WARREN WILSON COLLEGE RD SWANNANOA, NC 28778 Location Mailing **PO BOX 337** Address: Address: SWANNANOA, NC 28778 UNITED STATES Contact Person STEVE PEGG **POBOX 488** For Source 704-298-2280 KINGS MTN, NC 28086 Information UNITED STATES Owner (current) PO BOX 367 Type: Private SWANNANOA, NC 28778 ANVIL KNITWEAR INC Phone: 828-298-2280 As of: 01/01/1776 Email: Land Type: Private Non Notifier: No TSD Date: Accessibility: Regulated Waste Activities Hazardous Waste Generator Statu Federal: Not a Generator; State: NC-F Same as Federal Short Term Generator: No Recycler (stores prior to recycling): No Mixed Waste Generator: No Recycler (no storage prior to recycling): No TSD Activity: Yes Small Quantity On-site Burner Exemption: No Off-Site Receipt: No Smelting, Melting, Refining Furnace Exemption: No Description of Hazardous Wastes (as reported on Site Identification Form) EPA Waste Codes: F001 Additional Regulated Waste Activities Other Waste Activities Transporter: No RecognizedTrader - Importer: No Transfer Facility: No Recognized Trader - Exporter: No **Underground Injection Control:** Spent Lead Acid Battery - Importer: No No Importer Activity: No Spent Lead Acid Battery - Exporter: No Universal Waste Activities Destination Facility for Universal Waste: No **Used Oil Activities** Transporter: No Marketer who directs shipment off-specification used oil to Transfer Facility: off-specification used oil burner: No No Processor: No Marketer who first claims the used oil meets the Refiner: No specifications: No Off-Specification Used Oil Burner: No

|  |  | urce: Part A        |            |  |  | Seq.: 1   |                          |                      |
|--|--|---------------------|------------|--|--|---|--------------------------|----------------------|
| Other/Previous<br>Location<br>Address:   | Site Name: ASHEVILLE DYE<br>850 WARREN WILSON C<br>SWANNANOA, NC 28778   | OLLEGE RD           | 3          |  | Mailing<br>Address:  | PO BOX 337  | 70                       |                      |
|  | UNITED STATES  |                     |            |  | Address:   | SWANNANOA, NC 2877  | 78                       |                      |
| Contact Persor<br>For Source<br>Information  | STEVE PEGG<br>704-298-2280   |                     |            |  |  | PO BOX 337<br>SWANNANOA, NC 2877<br>UNITED STATES   | 78                       |                      |
| As of:   | nt)<br>ERNATIONAL INC  | 10000               |            | IGAN PARK<br>OOK, IL 600                           |  | Type<br>Phoi<br>Ema   | ne: 847-205-6000         |                      |
| Land Type:   | Private  | Non Notifier: No    | )          |  | TSD Date:  |   | Accessibility:           |                      |
| NAICS Codes:   | 313312 TEXTILE AND F   | ABRIC FINISHIN      | IG (EXCE   | EPT BROAD  | WOVEN FA   | BRIC) MILLS   |                          |                      |
| Regulated Was  |  | CANGGINES           |            |  |  |   |                          | ACC BUILDING         |
| Hazardous Was<br>Short Term Ge<br>Mixed Waste G<br>TSD Activity:<br>Off-Site Recei   | enerator:<br>Generator:  | Federal: Not a G    |            | State: NC-F<br>No<br>No<br>Yes<br>No               | Recycler (s<br>Recycler (n<br>Small Quan                                   | ederal<br>tores prior to recycling):<br>to storage prior to recycling<br>tity On-site Burner Exempt<br>telting, Refining Furnace Ex                         | tion:                    | No<br>No<br>No<br>No |
| Description of<br>EPA Waste Co   | Hazardous Wastes (as report<br>odes: F001  | ted on Site Identif | ication Fo | orm)   |  |   |                          |                      |
| EPA Waste Co   |  | ted on Site Identif | ication Fo | orm)   |  |   | The survivation of the   |                      |
| EPA Waste Co   | odes: F001   | ted on Site Identif | ication Fo | orm)   |  |   | The Survivation of       |                      |
| EPA Waste Co<br>Additional Regu<br>Other Waste Ad<br>Transporter:  | odes: F001  slated Waste Activities stivities  | ted on Site Identif | ication Fo | No   |  | dTrader - Importer:   | A THE BUTY NO. A. B.     | No.                  |
| EPA Waste Co<br>Additional Regu<br>Other Waste Ad<br>Transporter:<br>Transfer Facilit  | odes: F001  clated Waste Activities ctivities  y:  | ted on Site Identif | ication Fo | No<br>No   | Recognize  | d Trader - Exporter:  | A PARTY NAME OF THE      | No                   |
| EPA Waste Co<br>Additional Regu<br>Other Waste Ad<br>Transporter:<br>Transfer Facilit<br>Underground In  | pides: F001  Ilated Waste Activities  Stivities  y:  njection Control:   | ted on Site Identif | ication Fo | No<br>No<br>No                                     | Recognize<br>Spent Lead  | d Trader - Exporter:<br>d Acid Battery - Importer:  |                          | No<br>No             |
| Additional Regulational Regulational Regulation Waste Additional Regulation Transporter:  Transfer Facilit Underground In Importer Activities  | odes: F001  Ilated Waste Activities  ctivities  y: njection Control: y:  | ted on Site Identif | ication Fo | No<br>No   | Recognize<br>Spent Lead  | d Trader - Exporter:  | A Survice of             | No                   |
| Additional Regulational Regulational Regulation Waste Additional Regulation Transfer Facilit Underground In Importer Activity Universal Waste Destination Facility Regulation Facility Regulation Regu | odes: F001  Ilated Waste Activities  ctivities  ry: rajection Control: ry: a Activities cility for Universal Waste:  | ted on Site Identif | ication Fo | No<br>No<br>No                                     | Recognize<br>Spent Lead  | d Trader - Exporter:<br>d Acid Battery - Importer:  | Washington as            | No<br>No             |
| Additional Regulational Regulational Regulation Waste Additional Regulation Transfer Facilit Underground In Importer Activit Universal Waste Destination Fauls Used Oil Activiti   | odes: F001  Ilated Waste Activities  ctivities  ry: rajection Control: ry: a Activities cility for Universal Waste:  | ted on Site Identif | ication Fo | No<br>No<br>No<br>No                               | Recognize<br>Spent Lead<br>Spent Lead                                      | d Trader - Exporter:<br>d Acid Battery - Importer:<br>d Acid Battery - Exporter:  |                          | No<br>No             |
| Additional Regu<br>Other Waste Ad<br>Transporter:<br>Transfer Facilit<br>Underground In<br>Importer Activit<br>Jniversal Waste<br>Destination Fa<br>Jsed Oil Activit<br>Transporter:   | pides: F001  plated Waste Activities  py: njection Control: py: a Activities cility for Universal Waste: des   | ted on Site Identif | ication Fo | No<br>No<br>No<br>No                               | Recognize<br>Spent Lead<br>Spent Lead<br>Marketer                          | d Trader - Exporter: d Acid Battery - Importer: d Acid Battery - Exporter: who directs shipment off-sp  | pecification used oil to | No<br>No<br>No       |
| Additional Regulational Regulational Regulation Waste Additional Regulation Transfer Facilit Underground In Importer Activit Universal Waste Destination Falused Oil Activit Transporter: Transfer Facilit   | pides: F001  plated Waste Activities  py: njection Control: py: a Activities cility for Universal Waste: des   | ted on Site Identif | ication Fo | No<br>No<br>No<br>No<br>No                         | Recognize<br>Spent Lead<br>Spent Lead<br>Marketer<br>off-specific          | d Trader - Exporter: d Acid Battery - Importer: d Acid Battery - Exporter: who directs shipment off-sp cation used oil burner:                              |                          | No<br>No             |
| Additional Regulational Regulational Regulation Waste Additional Regulation Transfer Facilit Underground In Importer Activit Jaiversal Waste Destination Falls Jsed Oil Activit Transporter: Transfer Facilit Processor:   | pides: F001  plated Waste Activities  py: njection Control: py: a Activities cility for Universal Waste: des   | ted on Site Identif | ication Fo | No<br>No<br>No<br>No<br>No<br>No                   | Recognize Spent Lead Spent Lead Marketer off-specific                      | d Trader - Exporter: d Acid Battery - Importer: d Acid Battery - Exporter: who directs shipment off-sp cation used oil burner: who first claims the used oi |                          | No<br>No<br>No       |
| Additional Reguester Waste Additional Reguester Waste Additional Reguester Transfer Facilit Underground In Importer Activit Juiversal Waste Destination Fauster Juiversal Waster Transfer Facilit Processor: Refiner:  | pides: F001  plated Waste Activities  py: njection Control: py: a Activities cility for Universal Waste: des   | ted on Site Identif | ication Fo | No<br>No<br>No<br>No<br>No                         | Recognize<br>Spent Lead<br>Spent Lead<br>Marketer<br>off-specific          | d Trader - Exporter: d Acid Battery - Importer: d Acid Battery - Exporter: who directs shipment off-sp cation used oil burner: who first claims the used oi |                          | No<br>No<br>No       |
| Additional Reguester Waste Additional Reguester Waste Additional Reguester Waste Additional Reguester Facilitation Factorial Waste Destination | pides: F001  plated Waste Activities  py: njection Control: py: a Activities cility for Universal Waste: des  py: n Used Oil Burner:   | ted on Site Identif | ication Fo | No<br>No<br>No<br>No<br>No<br>No<br>No<br>No       | Recognize Spent Lead Spent Lead Marketer off-specific                      | d Trader - Exporter: d Acid Battery - Importer: d Acid Battery - Exporter: who directs shipment off-sp cation used oil burner: who first claims the used oi |                          | No<br>No<br>No       |
| Additional Reguester Waste Additional Reguester Waste Additional Reguester Waste Additional Reguester Waste Transfer Facilit Underground In Importer Activit Universal Waste Destination Faused Oil Activit Transporter: Transfer Facilit Processor: Refiner: Off-Specification Other Information Other Permits  | odes: F001  Inlated Waste Activities  Stivities  Ty:  Injection Control:  Ty:  In Activities  Cility for Universal Waste:  Tes  Ty:  The Activities  Th |                     |            | No<br>No<br>No<br>No<br>No<br>No<br>No<br>No<br>No | Marketer off-specificati   | d Trader - Exporter: d Acid Battery - Importer: d Acid Battery - Exporter: who directs shipment off-sp cation used oil burner: who first claims the used oi |                          | No<br>No<br>No       |
| Additional Reguester Waste Destination Fauster Waste Destination Fauster Facility Processor: Refiner: Off-Specification Other Information Country Waste Destination of the Permits Number  | odes: F001  Inlated Waste Activities  Injection Control: Injection Con | Owne                | r Type     | No<br>No<br>No<br>No<br>No<br>No<br>No<br>No<br>No | Recognize Spent Lead Spent Lead Marketer off-specific Marketer specificati | d Trader - Exporter: d Acid Battery - Importer: d Acid Battery - Exporter: who directs shipment off-sp cation used oil burner: who first claims the used oi |                          | No<br>No<br>No       |
| Additional Regulational Regulational Regulational Regulation Regul | odes: F001  Inlated Waste Activities  Stivities  Ty:  Injection Control:  Ty:  In Activities  Cility for Universal Waste:  Tes  Ty:  The Activities  Th | Owne<br>HQ          |            | No<br>No<br>No<br>No<br>No<br>No<br>No<br>No<br>No | Marketer off-specificati   | d Trader - Exporter: d Acid Battery - Importer: d Acid Battery - Exporter: who directs shipment off-sp cation used oil burner: who first claims the used oi |                          | No<br>No<br>No       |

## RCRA Site Detail

Report run on: March 28, 2018 - 12:00 PM

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\*\*\* WARNING \*\*\* Sensitive information may be displayed on this report. \*\*\* WARNING \*\*\*

Receive Date: 01/01/1993 Source: Implementer Seq.: 1 Other/Previous Site Name: ASHEVILLE DYEING & FINISHING Location 850 WARREN WILSON COLLEGE RD Mailing **PO BOX 337** Address: SWANNANOA, NC 28778 Address: SWANNANOA, NC 28778 UNITED STATES Private Non Notifier: No Land Type: TSD Date: Accessibility: Regulated Waste Activities Federal: Not a Generator; State: NC-F Same as Federal Hazardous Waste Generator Statu Short Term Generator: No Recycler (stores prior to recycling): No Mixed Waste Generator: No Recycler (no storage prior to recycling): No TSD Activity: Yes Small Quantity On-site Burner Exemption: No Off-Site Receipt: Smelting, Melting, Refining Furnace Exemption: No No Description of Hazardous Wastes (as reported on Site Identification Form) EPA Waste Codes: D001 Additional Regulated Waste Activities Other Waste Activities Transporter: No RecognizedTrader - Importer: No Transfer Facility: No Recognized Trader - Exporter: No **Underground Injection Control:** Spent Lead Acid Battery - Importer: No No Importer Activity: No Spent Lead Acid Battery - Exporter: No Universal Waste Activities Destination Facility for Universal Waste: No **Used Oil Activities** Transporter: No Marketer who directs shipment off-specification used oil to Transfer Facility: off-specification used oil burner: No No Processor: No Marketer who first claims the used oil meets the Refiner: No specifications: No Off-Specification Used Oil Burner: No

No

Report run on: March 28, 2018 - 12:00 PM

\*\*\* WARNING \*\*\* Sensitive information may be displayed on this report. \*\*\* WARNING \*\*\*

Receive Date: 05/15/1991 Source: Notification Seq.: 1 Other/Previous Site Name: ASHEVILLE DYEING & FINISHING Location 850 WARREN WILSON COLLEGE RD Mailing PO BOX 337 Address: SWANNANOA, NC 28778 Address: SWANNANOA, NC 28778 UNITED STATES Land Type: Private Non Notifier: No TSD Date: Accessibility: Regulated Waste Activities Hazardous Waste Generator Statu Federal: Not a Generator; State: NC-F Same as Federal Short Term Generator: No No Recycler (stores prior to recycling): Mixed Waste Generator: No Recycler (no storage prior to recycling): No TSD Activity: Yes Small Quantity On-site Burner Exemption: No Off-Site Receipt: Smelting, Melting, Refining Furnace Exemption: No No Additional Regulated Waste Activities Other Waste Activities Transporter: No RecognizedTrader - Importer: No Transfer Facility: No Recognized Trader - Exporter: No Underground Injection Control: Spent Lead Acid Battery - Importer: No No Importer Activity: Spent Lead Acid Battery - Exporter: No No Universal Waste Activities Destination Facility for Universal Waste: No **Used Oil Activities** Transporter: No Marketer who directs shipment off-specification used oil to Transfer Facility: off-specification used oil burner: No No Processor: No Marketer who first claims the used oil meets the

No

No

specifications:

Off-Specification Used Oil Burner:

Refiner:

<sup>\*\*\*</sup> End of Report \*\*\*

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